Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	661	transmit same header same (packet message) same second	US-PGPUB; USPAT	OR	ON	2003/03/03 14:59
S2	825	(709/230).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2003/02/28 16:39
S3	547	(709/232).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2003/02/28 16:39
S4	3	(transmit same header same (packet message) same second) and ((709/232).CCLS.)	US-PGPUB; USPAT	OR	ON	2003/02/28 16:40
S5	2	(transmit same header same (packet message) same second) and ((709/232).CCLS.)	USPAT	OR	ON	2003/02/28 16:40
S6	34	((709/230).CCLS.) and ((709/232). CCLS.)	USPAT	OR	ON	2003/02/28 16:40
S7	328	transmit same header same (packet message) same second and node	US-PGPUB; USPAT	OR	ON	2003/02/28 16:42
S8	286	transmit same header same (packet message) same second and node and protocol	US-PGPUB; USPAT	OR	ON	2003/02/28 16:42
S9	194	transmit same header same (packet message) same second and node and protocol	USPAT	OR	ON	2003/02/28 16:44
S10	43	transmit same header same (packet message) same second same protocol and node	USPAT	OR	ON	2003/02/28 16:46
S11	84	transmit same header same (packet message) same second same protocol	USPAT	OR	ON	2003/02/28 16:47
S12	997	transmit same (packet message) same second same protocol and (header identif\$4 id)	USPAT	OR	ON	2003/02/28 16:48
S13	5489	transmit same (packet message) same protocol and (header identif\$4 id)	USPAT	OR	ON	2003/02/28 16:48
S14	408	transmit same (packet message data information) same protocol same (header identif\$4 id) same second	USPAT	OR	ON	2003/02/28 16:49
S15	10	(((709/230).CCLS.) ((709/232). CCLS.)) and (transmit same (packet message data information) same protocol same (header identif\$4 id) same second)	USPAT	OR	ON	2003/02/28 16:49

S16	144	transmit same (packet message data information) same protocol same (header identif\$4 id) same second same network	USPAT	OR	ON	2003/02/28 16:53
S17	1	"4386416".PN.	USPAT	OR	ON	2003/02/28 16:51
S18	1	"6182149".URPN.	USPAT	OR	ON	2003/02/28 16:52
S19	991	transmit same (packet message data information) same protocol same (header identif\$4 id) same network	USPAT	OR	ON	2003/02/28 16:54
S20	49	transmit same (packet message data information) same protocol same (header identif\$4 id) same network and (((709/230).CCLS.) ((709/232).CCLS.))	USPAT	OR	ON	2003/02/28 16:55
S21	488	protocol same address same (transmit transfer) same second same(packet message)	US-PGPUB; USPAT	OR	ON	2003/03/03 15:01
S22	2892	(transmit transfer relay) same second same (packet message) same (header identif\$3)	US-PGPUB; USPAT	OR	ON	2003/03/03 15:09
S23	825	(709/230).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2003/03/03 15:03
S24	547	(709/232).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2003/03/03 15:03
S25	62	(((709/230).CCLS.) ((709/232). CCLS.)) and ((transmit transfer relay) same second same (packet message) same (header identif\$3))	US-PGPUB; USPAT	OR	ON	2003/03/03 15:04
S26	394	(transmit transfer relay) same second same (packet message) same (header identif\$3) same protocol	USPAT	OR	ON	2003/03/03 15:17
S27	13	(((709/230).CCLS.) ((709/232). CCLS.)) and ((transmit transfer relay) same second same (packet message) same (header identif\$3) same protocol)	USPAT	OR	ON	2003/03/03 15:11
S28	19	(transmit transfer relay) same second same (packet message) same (header identif\$3) same protocol .ab.	USPAT	OR	ON	2003/03/03 15:13
S29	3142	((header information indentif\$3) same (message packet) same protocol) and ((client server) same (transfer transmit))	USPAT	OR	ON	2003/03/03 15:18

S30	246	((header information indentif\$3) same (message packet) same protocol) and ((client server) same (transfer transmit)) .ab.	USPAT	OR	ON	2003/03/03 15:20
S31	85	((header indentif\$3) same (message packet) same protocol) and ((client server) same (transfer transmit)) . ab.	USPAT	OR	ON	2003/03/03 15:21
S32	7	(header indentif\$3) same (message packet) same protocol same (client server) same (transfer transmit) . ab.	USPAT	OR	ON	2003/03/03 15:22
S33	177	(header indentif\$3) same (message packet) same protocol same (client server) same (transfer transmit)	USPAT	OR	ON	2003/03/03 15:24
S34	1866	709/200	USPAT	OR	ON	2003/03/03 15:24
S35	1164	709/230	USPAT	OR	ON	2003/03/03 15:25
S36	1052	709/245	USPAT	OR	ON	2003/03/03 15:25
S37	733	(709/200 709/230 709/245 ((709/232).CCLS.)) and ((packet message) same (header identif\$3) same (transfer transmit))	USPAT	OR	ON	2003/03/03 15:28
S38	114	(709/200 709/230 709/245 ((709/232).CCLS.)) and ((packet message) same (header identif\$3) same (transfer transmit) same store)	USPAT	OR	ON	2003/03/03 16:06
S39	1539	((packet message) same (header identif\$3) same (transfer transmit) same store)	USPAT	OR	ON	2003/03/03 16:07
S40	89	((packet message) same (header identif\$3) same (transfer transmit) same store) .ab.	USPAT	OR	ON	2003/03/03 16:11
S41	2540	((packet message) same (header identif\$3) same (transfer transmit) same destination)	USPAT	OR	ON	2003/03/03 16:15
S42	110	((packet message) same (header identif\$3) same (transfer transmit) same destination) .ab.	USPAT	OR	ON	2003/03/03 16:16
S43	30	((packet message) same (header identif\$3) same (transfer transmit) same destination same protocol) . ab.	USPAT	OR	ON	2003/03/03 16:45
S44	67	((packet message) same (header identif\$3) same (transfer transmit) same destination same protocol same tcp)	USPAT	OR	ON	2003/03/03 16:48

						
S45	3	((packet adj header) near protocol) same transfer	USPAT	OR	ON	2003/03/03 16:49
S46	129	(packet adj header) same protocol same transfer	USPAT	OR	ON	2003/03/03 16:50
S47	1762	header same destination same transmit	US-PGPUB; USPAT	OR	ON	2003/06/30 13:16
S48	1304	(header same destination same transmit) and network and (transfer same (data packet information))	US-PGPUB; USPAT	OR	ON	2003/06/30 13:17
S49	50	(header same destination same transmit).ab. and network and (transfer same (data packet information))	US-PGPUB; USPAT	OR	ON	2003/06/30 13:40
S50	63	(header same destination same transmit).ab.	US-PGPUB; USPAT	OR	ON	2003/06/30 13:18
S51	168	(header same information same destination).ab.	US-PGPUB; USPAT	OR	ON	2003/06/30 13:26
S52	33	(header same information same destination same transmit).ab.	US-PGPUB; USPAT	OR	ON	2003/06/30 13:19
S53	122	(header same information same destination).ab. and (transfer and network)	US-PGPUB; USPAT	OR	ON	2003/06/30 13:27
S54	23	(header same (contain store hav\$4) same information same destination). ab. and (transfer and network)	US-PGPUB; USPAT	OR	ON	2003/06/30 13:27
S55	23	(header same (contain store hav\$4 has) same information same destination).ab. and (transfer and network)	US-PGPUB; USPAT	OR	ON	2003/06/30 13:30
S56	43	(header near (contain store hav\$4 has)).ab. and (transfer and network)	US-PGPUB; USPAT	OR	ON	2003/06/30 13:30
S57	10	(header near (contain store hav\$4 has) and transfer).ab. and (transfer and network)	US-PGPUB; USPAT	OR	ON	2003/06/30 13:40
S58	34	"5473691".URPN.	USPAT	OR	ON	2003/06/30 13:36
S59	. 19	"5473691".URPN. and header	USPAT	OR	ON	2003/06/30 13:36
S60	17	"5473691".URPN. and header and network	USPAT	OR	ON	2003/06/30 13:36
S61	1344	(header near (transfer transmit send))	US-PGPUB; USPAT	OR	ON	2003/06/30 13:42
S62	0	(header near (transfer transmit send) near (contain hav\$4 has)).ab.	US-PGPUB; USPAT	OR	ON	2003/06/30 13:41
S63	40	(header near (transfer transmit send)).ab.	US-PGPUB; USPAT	OR	ON	2003/06/30 13:47

S64	1	("5710908").PN.	US-PGPUB; USPAT;	OR	OFF	2003/06/30 13:52
			USOCR			
S65	25	"5710908".URPN.	USPAT	OR	ON	2003/06/30 13:53
S66	7	"5710908".URPN. and header	USPAT	OR	ON	2003/06/30 13:53
S67	13	("4855905" "5182748" "5305317" "5321819" "5323392" "5408609" "5410535" "5425028" "5430727" "5491693" "5491694" "5509123" "5526489").PN.	USPAT	OR	ON	2003/06/30 13:56
S68	8	(("4855905" "5182748" "5305317" "5321819" "5323392" "5408609" "5410535" "5425028" "5430727" "5491693" "5491694" "5509123" "5526489").PN.) and header	USPAT	OR	ON	2003/06/30 15:16
S69	1145	tcp same header	USPAT	OR	ON	2003/06/30 15:16
S70	189	tcp same header same order	USPAT	OR	ON	2003/06/30 15:19
S71	201	tcp same header same sequence	USPAT	OR	ON	2003/06/30 15:17
S72	3	(tcp same header same sequence). ab.	USPAT	OR	ON	2003/06/30 15:17
S73	1	(tcp same header same order).ab.	USPAT	OR	ON	2003/06/30 15:19
S74	0	(udp same header same order).ab.	USPAT	OR	ON	2003/06/30 15:19
S75	1	(udp same header same sequence). ab.	USPAT	OR	ON	2003/06/30 15:20
S76	21	(protocol same header same sequence).ab.	USPAT	OR	ON	2003/06/30 15:22
S77	16	(protocol same header same order). ab.	USPAT	OR	ON	2003/06/30 15:20
S78	5	(protocol same header same sequence same destination).ab.	USPAT	OR	ON	2003/06/30 17:52
S79	1	("6389462").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2003/06/30 17:52
S80	1345	transmit same header same (packet message) same second	US-PGPUB; USPAT	OR	ON	2005/11/07 15:30
S81	1716	(709/230).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/11/07 15:30
S82	1190	(709/232).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/11/07 15:30

S83	10	(transmit same header same (packet message) same second) and ((709/232).CCLS.)	US-PGPUB; USPAT	OR	ON	2005/11/07 15:30
S84	6	(transmit same header same (packet message) same second) and ((709/232).CCLS.)	USPAT	OR	ON	2005/11/07 15:30
S85	62	((709/230).CCLS.) and ((709/232). CCLS.)	USPAT	OR	ON	2005/11/07 15:30
S86	675	transmit same header same (packet message) same second and node	US-PGPUB; USPAT	OR	ON	2005/11/07 15:30
S87	600	transmit same header same (packet message) same second and node and protocol	US-PGPUB; USPAT	OR	ON	2005/11/07 15:30
S88	321	transmit same header same (packet message) same second and node and protocol	USPAT	OR	OÑ	2005/11/07 15:30
S89	91	transmit same header same (packet message) same second same protocol and node	USPAT	OR	ON	2005/11/07 15:30
S90	153	transmit same header same (packet message) same second same protocol	USPAT	OR	ON	2005/11/07 15:30
S91	1501	transmit same (packet message) same second same protocol and (header identif\$4 id)	USPAT	OR	ON	2005/11/07 15:30
S92	8500	transmit same (packet message) same protocol and (header identif\$4 id)	USPAT	OR	ON	2005/11/07 15:30
S93	655	transmit same (packet message data information) same protocol same (header identif\$4 id) same second	USPAT	OR	ON	2005/11/07 15:30
S94	23	(((709/230).CCLS.) ((709/232). CCLS.)) and (transmit same (packet message data information) same protocol same (header identif\$4 id) same second)	USPAT	OR	ON	2005/11/07 15:30
S95	259	transmit same (packet message data information) same protocol same (header identif\$4 id) same second same network	USPAT	OR	ON	2005/11/07 15:30
S96	1	"4386416".PN.	USPAT	OR	ON	2005/11/07 15:30
S97	4	"6182149".URPN.	USPAT	OR	ON	2005/11/07 15:30
S98	1648	transmit same (packet message data information) same protocol same (header identif\$4 id) same network	USPAT	OR	ON	2005/11/07 15:30

S99	84	transmit same (packet message data information) same protocol same (header identif\$4 id) same network and (((709/230).CCLS.) ((709/232).CCLS.))	USPAT	OR	ON	2005/11/07 15:30
S10 0	1090	protocol same address same (transmit transfer) same second same(packet message)	US-PGPUB; USPAT	OR	ON	2005/11/07 15:30
S10 1	5639	(transmit transfer relay) same second same (packet message) same (header identif\$3)	US-PGPUB; USPAT	OR	ON	2005/11/07 15:30
S10 2	1716	(709/230).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/11/07 15:30
S10 3	1190	(709/232).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/11/07 15:30
S10 4	143	(((709/230).CCLS.) ((709/232). CCLS.)) and ((transmit transfer relay) same second same (packet message) same (header identif\$3))	US-PGPUB; USPAT	OR	ON	2005/11/07 15:30
S10 5	646	(transmit transfer relay) same second same (packet message) same (header identif\$3) same protocol	USPAT	OR	ON	2005/11/07 15:30
S10 6	27	(((709/230).CCLS.) ((709/232). CCLS.)) and ((transmit transfer relay) same second same (packet message) same (header identif\$3) same protocol)	USPAT	OR	ON	2005/11/07 15:30
S10 7	25	(transmit transfer relay) same second same (packet message) same (header identif\$3) same protocol .ab.	USPAT	OR	ON	2005/11/07 15:30
S10 8	5800	((header information indentif\$3) same (message packet) same protocol) and ((client server) same (transfer transmit))	USPAT	OR	ON	2005/11/07 15:30
S10 9	427	((header information indentif\$3) same (message packet) same protocol) and ((client server) same (transfer transmit)) .ab.	USPAT	OR	ON	2005/11/07 15:30
S11 0	150	((header indentif\$3) same (message packet) same protocol) and ((client server) same (transfer transmit)) . ab.	USPAT	OR	ON	2005/11/07 15:30

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10	(header indentif\$3) same (message packet) same protocol same (client server) same (transfer transmit) . ab.	USPAT	OR	ON	2005/11/07 15:30
325	(header indentif\$3) same (message packet) same protocol same (client server) same (transfer transmit)	USPAT	OR	ON	2005/11/07 15:30
3125	709/200	USPAT	OR	ON	2005/11/07 15:30
2194	709/230	USPAT	OR	ON	2005/11/07 15:30
2018	709/245	USPAT	OR	ON	2005/11/07 15:30
1322	(709/200 709/230 709/245 ((709/232).CCLS.)) and ((packet message) same (header identif\$3) same (transfer transmit))	USPAT	OR	ON	2005/11/07 15:30
216	(709/200 709/230 709/245 ((709/232).CCLS.)) and ((packet message) same (header identif\$3) same (transfer transmit) same store)	USPAT	OR	ON	2005/11/07 15:30
2237	((packet message) same (header identif\$3) same (transfer transmit) same store)	USPAT	OR	ON	2005/11/07 15:30
119	((packet message) same (header identif\$3) same (transfer transmit) same store) .ab.	USPAT	OR	ON	2005/11/07 15:30
3846	((packet message) same (header identif\$3) same (transfer transmit) same destination)	USPAT	OR	ON	2005/11/07 15:30
166	((packet message) same (header identif\$3) same (transfer transmit) same destination) .ab.	USPAT	OR	ON	2005/11/07 15:30
40	((packet message) same (header identif\$3) same (transfer transmit) same destination same protocol) . ab.	USPAT	OR	ON	2005/11/07 15:30
188	((packet message) same (header identif\$3) same (transfer transmit) same destination same protocol same tcp)	USPAT	OR	ON	2005/11/07 15:30
4	((packet adj header) near protocol) same transfer	USPAT	OR	ON	2005/11/07 15:30
254	(packet adj header) same protocol same transfer	USPAT	OR	ON	2005/11/07 15:30
	325 3125 2194 2018 1322 216 2237 119 3846 166 40 188	packet) same protocol same (client server) same (transfer transmit) . ab. 325 (header indentif\$3) same (message packet) same protocol same (client server) same (transfer transmit) 3125 709/200 2194 709/230 2018 709/245 1322 (709/200 709/230 709/245 ((709/232).CCLS.)) and ((packet message) same (header identif\$3) same (transfer transmit)) 216 (709/200 709/230 709/245 ((709/232).CCLS.)) and ((packet message) same (header identif\$3) same (transfer transmit) same store) 2237 ((packet message) same (header identif\$3) same (transfer transmit) same store) 119 ((packet message) same (header identif\$3) same (transfer transmit) same store) .ab. 3846 ((packet message) same (header identif\$3) same (transfer transmit) same destination) 166 ((packet message) same (header identif\$3) same (transfer transmit) same destination) .ab. 40 ((packet message) same (header identif\$3) same (transfer transmit) same destination same protocol) .ab. 188 ((packet message) same (header identif\$3) same (transfer transmit) same destination same protocol same tcp) 4 ((packet adj header) near protocol) same transfer (packet adj header) same protocol	packet) same protocol same (client server) same (transfer transmit) ab. 325 (header indentif\$3) same (message packet) same protocol same (client server) same (transfer transmit) 3125 709/200 USPAT 2194 709/230 USPAT 2018 709/245 USPAT 1322 (709/200 709/230 709/245 ((709/232).CCLS.)) and ((packet message) same (header identif\$3) same (transfer transmit)) 216 (709/200 709/230 709/245 ((709/232).CCLS.)) and ((packet message) same (header identif\$3) same (transfer transmit) same store) 2237 ((packet message) same (header identif\$3) same (transfer transmit) same store) 119 ((packet message) same (header identif\$3) same (transfer transmit) same store) 119 ((packet message) same (header identif\$3) same (transfer transmit) same store) ab. 3846 ((packet message) same (header identif\$3) same (transfer transmit) same destination) 166 ((packet message) same (header identif\$3) same (transfer transmit) same destination) ab. 40 ((packet message) same (header identif\$3) same (transfer transmit) same destination same protocol) ab. 188 ((packet message) same (header identif\$3) same (transfer transmit) same destination same protocol) ab. 189 ((packet adj header) near protocol) USPAT USPAT	packet) same protocol same (client server) same (transfer transmit) ab. 325 (header indentif\$3) same (message packet) same protocol same (client server) same (transfer transmit) 3125 709/200 USPAT OR 2194 709/230 USPAT OR 2018 709/245 USPAT OR 1322 (709/200 709/230 709/245 ((709/232).CCLS.)) and ((packet message) same (header identif\$3) same (transfer transmit)) 216 (709/200 709/230 709/245 ((709/232).CCLS.)) and ((packet message) same (header identif\$3) same (transfer transmit) same store) 226 ((packet message) same (header identif\$3) same (transfer transmit) same store) 227 ((packet message) same (header identif\$3) same (transfer transmit) same store) 119 ((packet message) same (header identif\$3) same (transfer transmit) same store) 3846 ((packet message) same (header identif\$3) same (transfer transmit) same destination) 166 ((packet message) same (header identif\$3) same (transfer transmit) same destination) ab. 40 ((packet message) same (header identif\$3) same (transfer transmit) same destination same protocol) ab. 188 ((packet message) same (header identif\$3) same (transfer transmit) same destination same protocol) same transfer 254 (packet adj header) near protocol USPAT OR	packet) same (transfer transmit) ab. 325 (header indentif\$3) same (message packet) same protocol same (client server) same (transfer transmit) 3125 709/200 USPAT OR ON 2194 709/230 USPAT OR ON 2018 709/245 USPAT OR ON 1322 (709/200 709/230 709/245 (709/232).CCLS.)) and ((packet message) same (header identif\$3) same (transfer transmit)) 216 (709/200 709/230 709/245 (709/232).CCLS.)) and ((packet message) same (header identif\$3) same (transfer transmit) same store) 2237 ((packet message) same (header identif\$3) same (transfer transmit) same store) 119 ((packet message) same (header identif\$3) same (transfer transmit) same store) 119 ((packet message) same (header identif\$3) same (transfer transmit) same store) 166 ((packet message) same (header identif\$3) same (transfer transmit) same destination) 166 ((packet message) same (header identif\$3) same (transfer transmit) same destination) ab. 40 ((packet message) same (header identif\$3) same (transfer transmit) same destination same protocol) ab. 188 ((packet message) same (header identif\$3) same (transfer transmit) same destination same protocol same tcp) 4 ((packet adj header) near protocol) USPAT OR ON on same transfer

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S12 6	3070	header same destination same transmit	US-PGPUB; USPAT	OR	ON	2005/11/07 15:30
S12 7	2220	(header same destination same transmit) and network and (transfer same (data packet information))	US-PGPUB; USPAT	OR	ON	2005/11/07 15:30
S12 8	85	(header same destination same transmit).ab. and network and (transfer same (data packet information))	US-PGPUB; USPAT	OR	ON	2005/11/07 15:30
S12 9	106	(header same destination same transmit).ab.	US-PGPUB; USPAT	OR	ON	2005/11/07 15:30
S13 0	287	(header same information same destination).ab.	US-PGPUB; USPAT	OR	ON	2005/11/07 15:30
S13 1	55	(header same information same destination same transmit).ab.	US-PGPUB; USPAT	OR	ON	2005/11/07 15:30
S13 2	205	(header same information same destination).ab. and (transfer and network)	US-PGPUB; USPAT	OR	ON	2005/11/07 15:30
S13 3	45	(header same (contain store hav\$4) same information same destination). ab. and (transfer and network)	US-PGPUB; USPAT	OR	ON	2005/11/07 15:30
S13 4	45	(header same (contain store hav\$4 has) same information same destination).ab. and (transfer and network)	US-PGPUB; USPAT	OR	ON	2005/11/07 15:30
S13 5	62	(header near (contain store hav\$4 has)).ab. and (transfer and network)	US-PGPUB; USPAT	OR	ON	2005/11/07 15:30
S13 6	15	(header near (contain store hav\$4 has) and transfer).ab. and (transfer and network)	US-PGPUB; USPAT	OR	ON	2005/11/07 15:30
S13 7	40	"5473691".URPN.	USPAT	OR	ON	2005/11/07 15:30
S13 8	22	"5473691".URPN. and header	USPAT	OR	ON	2005/11/07 15:30
S13 9	20	"5473691".URPN. and header and network	USPAT	OR	ON	2005/11/07 15:30
S14 0	2327	(header near (transfer transmit send))	US-PGPUB; USPAT	OR	ON	2005/11/07 15:30
S14 1	0	(header near (transfer transmit send) near (contain hav\$4 has)).ab.	US-PGPUB; USPAT	OR	ON	2005/11/07 15:30
S14 2	62	(header near (transfer transmit send)).ab.	US-PGPUB; USPAT	OR	ON	2005/11/07 15:30
S14 3	1	("5710908").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/11/07 15:30

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S14 4	41	"5710908".URPN.	USPAT	OR	ON	2005/11/07 15:30
S14 5	17	"5710908".URPN. and header	USPAT	OR	ON	2005/11/07 15:30
S14 6	13	("4855905" "5182748" "5305317" "5321819" "5323392" "5408609" "5410535" "5425028" "5430727" "5491693" "5491694" "5509123" "5526489").PN.	USPAT	OR	ON	2005/11/07 15:30
S14 7	8	(("4855905" "5182748" "5305317" "5321819" "5323392" "5408609" "5410535" "5425028" "5430727" "5491693" "5491694" "5509123" "5526489").PN.) and header	USPAT	OR	ON	2005/11/07 15:30
S14 8	2121	tcp same header	USPAT	OR	ON	2005/11/07 15:30
S14 9	386	tcp same header same order	USPAT	OR	ON	2005/11/07 15:30
S15 0	408	tcp same header same sequence	USPAT	OR	ON	2005/11/07 15:30
S15 1	4	(tcp same header same sequence). ab.	USPAT	OR	ON	2005/11/07 15:30
S15 2	2	(tcp same header same order).ab.	USPAT	OR	ON	2005/11/07 15:30
S15 3	1	(udp same header same order).ab.	USPAT	OR	ON	2005/11/07 15:30
S15 4	1	(udp same header same sequence). ab.	USPAT	OR	ON	2005/11/07 15:30
S15 5	28	(protocol same header same sequence).ab.	USPAT	OR	ON	2005/11/07 15:30
S15 6	24	(protocol same header same order). ab.	USPAT	OR	ON	2005/11/07 15:30
S15 7	8	(protocol same header same sequence same destination).ab.	USPAT	OR ,	ON	2005/11/07 15:30
S15 8	1	("6389462").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/11/07 15:30
S15 9	1352	transmit same header same (packet message) same second	US-PGPUB; USPAT	OR	ON	2005/11/14 08:25
S16 0	1723	(709/230).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/11/14 08:25

S16 1	1196	(709/232).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/11/14 08:25
S16 2	10	(transmit same header same (packet message) same second) and ((709/232).CCLS.)	US-PGPUB; USPAT	OR	ON	2005/11/14 08:25
S16 3	6	(transmit same header same (packet message) same second) and ((709/232).CCLS.)	USPAT	OR	ON	2005/11/14 08:25
S16 4	63	((709/230).CCLS.) and ((709/232). CCLS.)	USPAT	OR	ON	2005/11/14 08:25
S16 5	678	transmit same header same (packet message) same second and node	US-PGPUB; USPAT	OR	ON	2005/11/14 08:25
S16 6	603	transmit same header same (packet message) same second and node and protocol	US-PGPUB; USPAT	OR	ON	2005/11/14 08:25
S16 7	322	transmit same header same (packet message) same second and node and protocol	USPAT	OR	ON	2005/11/14 08:25
S16 8	91	transmit same header same (packet message) same second same protocol and node	USPAT	OR	ON	2005/11/14 08:25
S16 9	153	transmit same header same (packet message) same second same protocol	USPAT	OR	ON	2005/11/14 08:25
S17 0	1508	transmit same (packet message) same second same protocol and (header identif\$4 id)	USPAT	OR	ON	2005/11/14 08:25
S17 1	8523	transmit same (packet message) same protocol and (header identif\$4 id)	USPAT	OR	ON	2005/11/14 08:25
S17 2	656	transmit same (packet message data information) same protocol same (header identif\$4 id) same second	USPAT	OR	ON	2005/11/14 08:25
S17 3	23	(((709/230).CCLS.) ((709/232). CCLS.)) and (transmit same (packet message data information) same protocol same (header identif\$4 id) same second)	USPAT	OR	ON	2005/11/14 08:25
S17 4	259	transmit same (packet message data information) same protocol same (header identif\$4 id) same second same network	USPAT	OR	ON	2005/11/14 08:25
S17 5	1	"4386416".PN.	USPAT	OR	ON	2005/11/14 08:25

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S17 6	4	"6182149".URPN.	USPAT	OR	ON	2005/11/14 08:25
S17 7	1653	transmit same (packet message data information) same protocol same (header identif\$4 id) same network	USPAT	OR	ON	2005/11/14 08:25
S17 8	84	transmit same (packet message data information) same protocol same (header identif\$4 id) same network and (((709/230).CCLS.) ((709/232).CCLS.))	USPAT	OR	ON	2005/11/14 08:25
S17 9	1096	protocol same address same (transmit transfer) same second same(packet message)	US-PGPUB; USPAT	OR	ON	2005/11/14 08:25
S18 0	5663	(transmit transfer relay) same second same (packet message) same (header identif\$3)	US-PGPUB; USPAT	OR	ON	2005/11/14 08:25
S18 1	1723	(709/230).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/11/14 08:25
S18 2	1196	(709/232).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/11/14 08:25
S18 3	144	(((709/230).CCLS.) ((709/232). CCLS.)) and ((transmit transfer relay) same second same (packet message) same (header identif\$3))	US-PGPUB; USPAT	OR	ON	2005/11/14 08:25
S18 4	648	(transmit transfer relay) same second same (packet message) same (header identif\$3) same protocol	USPAT	OR	ON	2005/11/14 08:25
S18 5	27	(((709/230).CCLS.) ((709/232). CCLS.)) and ((transmit transfer relay) same second same (packet message) same (header identif\$3) same protocol)	USPAT	OR	ON	2005/11/14 08:25
S18 6	25	(transmit transfer relay) same second same (packet message) same (header identif\$3) same protocol .ab.	USPAT	OR	ON	2005/11/14 08:25
S18 7	5818	((header information indentif\$3) same (message packet) same protocol) and ((client server) same (transfer transmit))	USPAT	OR	ON	2005/11/14 08:25
S18 8	428	((header information indentif\$3) same (message packet) same protocol) and ((client server) same (transfer transmit)) .ab.	USPAT	OR	ON	2005/11/14 08:25

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S18 9	150	((header indentif\$3) same (message packet) same protocol) and ((client server) same (transfer transmit)) . ab.	USPAT	OR	ON	2005/11/14 08:25
S19 0	10	(header indentif\$3) same (message packet) same protocol same (client server) same (transfer transmit) . ab.	USPAT	OR	ON	2005/11/14 08:25
S19 1	327	(header indentif\$3) same (message packet) same protocol same (client server) same (transfer transmit)	USPAT	OR	ON	2005/11/14 08:25
S19 2	3140	709/200	USPAT	OR	ON	2005/11/14 08:25
S19 3	2209	709/230	USPAT	OR	ON	2005/11/14 08:25
S19 4	2029	709/245	USPAT	OR	ON	2005/11/14 08:25
S19 5	1324	(709/200 709/230 709/245 ((709/232).CCLS.)) and ((packet message) same (header identif\$3) same (transfer transmit))	USPAT	OR	ON	2005/11/14 08:25
S19 6	216	(709/200 709/230 709/245 ((709/232).CCLS.)) and ((packet message) same (header identif\$3) same (transfer transmit) same store)	USPAT	OR	ON	2005/11/14 08:25
S19 7	2240	((packet message) same (header identif\$3) same (transfer transmit) same store)	USPAT	OR	ON	2005/11/14 08:25
S19 8	120	((packet message) same (header identif\$3) same (transfer transmit) same store) .ab.	USPAT	OR	ON	2005/11/14 08:25
S19 9	3856	((packet message) same (header identif\$3) same (transfer transmit) same destination)	USPAT	OR	ON	2005/11/14 08:25
S20 0	166	((packet message) same (header identif\$3) same (transfer transmit) same destination) .ab.	USPAT	OR	ON	2005/11/14 08:25
S20 1	40	((packet message) same (header identif\$3) same (transfer transmit) same destination same protocol) . ab.	USPAT	OR	ON	2005/11/14 08:25
S20 2	188	((packet message) same (header identif\$3) same (transfer transmit) same destination same protocol same tcp)	USPAT	OR	ON	2005/11/14 08:25
S20 3	4	((packet adj header) near protocol) same transfer	USPAT	OR	ON	2005/11/14 08:25

S20 4	257	(packet adj header) same protocol same transfer	USPAT	OR	ON	2005/11/14 08:25
S20 5	3086	header same destination same transmit	US-PGPUB; USPAT	OR	ON	2005/11/14 08:25
S20 6	2232	(header same destination same transmit) and network and (transfer same (data packet information))	US-PGPUB; USPAT	OR	ON	2005/11/14 08:25
S20 7	85	(header same destination same transmit).ab. and network and (transfer same (data packet information))	US-PGPUB; USPAT	OR	ON	2005/11/14 08:25
S20 8	106	(header same destination same transmit).ab.	US-PGPUB; USPAT	OR	ON	2005/11/14 08:25
S20 9	289	(header same information same destination).ab.	US-PGPUB; USPAT	OR	ON	2005/11/14 08:25
S21 0	55	(header same information same destination same transmit).ab.	US-PGPUB; USPAT	OR	ON	2005/11/14 08:25
S21 1	207	(header same information same destination).ab. and (transfer and network)	US-PGPUB; USPAT	OR	ON	2005/11/14 08:25
S21 2	45	(header same (contain store hav\$4) same information same destination). ab. and (transfer and network)	US-PGPUB; USPAT	OR	ON	2005/11/14 08:25
S21 3	45	(header same (contain store hav\$4 has) same information same destination).ab. and (transfer and network)	US-PGPUB; USPAT	OR	ON	2005/11/14 08:25
S21 4	62	(header near (contain store hav\$4 has)).ab. and (transfer and network)	US-PGPUB; USPAT	OR	ON	2005/11/14 08:25
S21 5	15	(header near (contain store hav\$4 has) and transfer).ab. and (transfer and network)	US-PGPUB; USPAT	OR	ON	2005/11/14 08:25
S21 6	40	"5473691".URPN.	USPAT	OR	ON	2005/11/14 08:25
S21 7	22	"5473691".URPN. and header	USPAT	OR	ON	2005/11/14 08:25
S21 8	20	"5473691".URPN. and header and network	USPAT	OR	ON	2005/11/14 08:25
S21 9	2338	(header near (transfer transmit send))	US-PGPUB; USPAT	OR	ON	2005/11/14 08:25
S22 0	0	(header near (transfer transmit send) near (contain hav\$4 has)).ab.	US-PGPUB; USPAT	OR	ON	2005/11/14 08:25
S22 1	62	(header near (transfer transmit send)).ab.	US-PGPUB; USPAT	OR	ON	2005/11/14 08:25

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S22 2	1	("5710908").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/11/14 08:25
S22 3	41	"5710908".URPN.	USPAT	OR	ON	2005/11/14 08:25
S22 4	17	"5710908".URPN. and header	USPAT	OR	ON	2005/11/14 08:25
S22 5	13	("4855905" "5182748" "5305317" "5321819" "5323392" "5408609" "5410535" "5425028" "5430727" "5491693" "5491694" "5509123" "5526489").PN.	USPAT	OR	ON	2005/11/14 08:25
S22 6	8	(("4855905" "5182748" "5305317" "5321819" "5323392" "5408609" "5410535" "5425028" "5430727" "5491693" "5491694" "5509123" "5526489").PN.) and header	USPAT	OR	ON .	2005/11/14 08:25
S22 7	2137	tcp same header	USPAT	OR	ON	2005/11/14 08:25
S22 8	391	tcp same header same order	USPAT	OR	ON	2005/11/14 08:25
S22 9	412	tcp same header same sequence	USPAT	OR	ON	2005/11/14 08:25
S23 0	4	(tcp same header same sequence). ab.	USPAT	OR	ON	2005/11/14 08:25
S23 1	2	(tcp same header same order).ab.	USPAT	OR	ON	2005/11/14 08:25
S23 2	1	(udp same header same order).ab.	USPAT	OR	ON	2005/11/14 08:25
S23 3	1	(udp same header same sequence). ab.	USPAT	OR	ON	2005/11/14 08:25
S23 4	28	(protocol same header same sequence).ab.	USPAT	OR	ON	2005/11/14 08:25
S23 5	24	(protocol same header same order). ab.	USPAT	OR	ON	2005/11/14 08:25
S23 6	8	(protocol same header same sequence same destination).ab.	USPAT	OR	ON	2005/11/14 08:25
S23 7	1	("6389462").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/11/14 08:25
S23 8	1352	transmit same header same (packet message) same second	US-PGPUB; USPAT	OR	ON	2005/11/14 08:25

1723 (709/230).CCLS. US-PGPUB; USPAT; USOCR USPAT USPAT USPAT; USOCR USPAT USPAT				, 	,	, .	T
S24		1723	(709/230).CCLS.	USPAT,	OR	OFF	2005/11/14 08:25
Cacket message) same second and ((709/232).CCLS) USPAT U		1196	(709/232).CCLS.	USPAT;	OR	OFF	2005/11/14 08:25
2		10	(packet message) same second)		OR	ON	2005/11/14 08:25
S24		678	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		OR	ON	2005/11/14 08:25
4 same second same protocol and (header identif\$4 id) USPAT OR ON 2005/11/14 08:25 5 8523 transmit same (packet message) same protocol and (header identif\$4 id) USPAT OR ON 2005/11/14 08:25 524 656 transmit same (packet message data information) same protocol same (header identif\$4 id) same second USPAT OR ON 2005/11/14 08:25 524 1653 transmit same (packet message data information) same protocol same (header identif\$4 id) same network USPAT OR ON 2005/11/14 08:25 524 1096 protocol same address same (transmit transfer) same second same (packet message) USPAT OR ON 2005/11/14 08:25 524 5663 (transmit transfer relay) same second same (packet message) same (header identif\$3) USPAT OR ON 2005/11/14 08:25 525 1723 (709/230).CCLS. US-PGPUB; USPAT; USOCR OR OFF 2005/11/14 08:25 525 1196 (709/232).CCLS. US-PGPUB; USPAT; USOCR OR OFF 2005/11/14 08:25 525 5818 ((header information indentif\$3) same (m	1	603	message) same second and node		OR	ON	2005/11/14 08:25
5 same protocol and (header identif\$4 id) USPAT OR ON 2005/11/14 08:25 524 656 transmit same (packet message data information) same protocol same (header identif\$4 id) same second USPAT OR ON 2005/11/14 08:25 524 1653 transmit same (packet message data information) same protocol same (header identif\$4 id) same network USPAT OR ON 2005/11/14 08:25 524 1096 protocol same address same (transmit transfer) same second same(packet message) USPAT OR ON 2005/11/14 08:25 524 5663 (transmit transfer relay) same second same (packet message) same (header identif\$3) USPAT OR ON 2005/11/14 08:25 525 1723 (709/230).CCLS. US-PGPUB; USPAT; USOCR OR OFF 2005/11/14 08:25 525 1196 (709/232).CCLS. US-PGPUB; USPAT; USOCR OR OFF 2005/11/14 08:25 525 5818 ((header information indentif\$3) USPAT OR ON 2005/11/14 08:25 525 3140 709/200 USPAT OR ON 2	1	1508	same second same protocol and	USPAT	OR	ON	2005/11/14 08:25
6 data information) same protocol same (header identif\$4 id) same second USPAT OR ON 2005/11/14 08:25 524 1653 transmit same (packet message data information) same protocol same (header identif\$4 id) same network USPAT OR ON 2005/11/14 08:25 524 1096 (transmit transfer) same second same (packet message) USPAT OR ON 2005/11/14 08:25 524 5663 (transmit transfer relay) same second same (packet message) same (header identif\$3) USPAT OR ON 2005/11/14 08:25 525 1723 (709/230).CCLS. USPAT OR OFF 2005/11/14 08:25 525 1196 (709/232).CCLS. USPAT; USOCR OR OFF 2005/11/14 08:25 525 5818 ((header information indentif\$3) same (message packet) same protocol) and ((client server) same (transfer transmit)) USPAT OR ON 2005/11/14 08:25 525 3140 709/200 USPAT OR ON 2005/11/14 08:25	1	8523	same protocol and (header identif\$4	USPAT	OR	ON	2005/11/14 08:25
7 data information) same protocol same (header identif\$4 id) same network US-PGPUB; OR ON 2005/11/14 08:25 524 1096 protocol same address same (transmit transfer) same second same(packet message) US-PGPUB; USPAT OR ON 2005/11/14 08:25 524 5663 (transmit transfer relay) same second same (packet message) same (header identif\$3) US-PGPUB; USPAT OR OFF 2005/11/14 08:25 525 1723 (709/230).CCLS. US-PGPUB; USPAT; USOCR OR OFF 2005/11/14 08:25 525 1196 (709/232).CCLS. US-PGPUB; USPAT; USOCR OR OFF 2005/11/14 08:25 525 5818 ((header information indentif\$3) same (message packet) same protocol) and ((client server) same (transfer transmit)) USPAT OR ON 2005/11/14 08:25 525 3140 709/200 USPAT OR ON 2005/11/14 08:25	1	656	data information) same protocol same (header identif\$4 id) same	USPAT	OR	ON	2005/11/14 08:25
8 (transmit transfer) same second same(packet message) USPAT 0 0 2005/11/14 08:25 S24 5663 (transmit transfer relay) same second same (packet message) same (header identif\$3) US-PGPUB; USPAT 0		1653	data information) same protocol same (header identif\$4 id) same	USPAT	OR	ON	2005/11/14 08:25
9 second same (packet message) same (header identif\$3) USPAT USPAT S25 1723 (709/230).CCLS. US-PGPUB; USPAT; USOCR OR OFF 2005/11/14 08:25 S25 1196 (709/232).CCLS. US-PGPUB; USPAT; USOCR OR OFF 2005/11/14 08:25 S25 5818 ((header information indentif\$3) same (message packet) same protocol) and ((client server) same (transfer transmit)) USPAT OR ON 2005/11/14 08:25 S25 3140 709/200 USPAT OR ON 2005/11/14 08:25		1096	(transmit transfer) same second		OR	ON	2005/11/14 08:25
0 USPAT; USOCR S25 1196 (709/232).CCLS. US-PGPUB; USPAT; USOCR OR OFF 2005/11/14 08:25 S25 5818 ((header information indentif\$3) same (message packet) same protocol) and ((client server) same (transfer transmit)) USPAT OR ON 2005/11/14 08:25 S25 3140 709/200 USPAT OR ON 2005/11/14 08:25		5663	second same (packet message)		OR	ON	2005/11/14 08:25
USPAT; USOCR S25		1723	(709/230).CCLS.	USPAT;	OR	OFF	2005/11/14 08:25
same (message packet) same protocol) and ((client server) same (transfer transmit)) S25 3140 709/200 USPAT OR ON 2005/11/14 08:25		1196	(709/232).CCLS.	USPAT;	OR	OFF	2005/11/14 08:25
		5818	same (message packet) same protocol) and ((client server) same	USPAT	OR	ON	2005/11/14 08:25
		3140	709/200	USPAT	OR	ON	2005/11/14 08:25

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S25 4	2209	709/230	USPAT	OR	ON	2005/11/14 08:25
S25 5	2029	709/245	USPAT	OR	ON	2005/11/14 08:25
S25 6	1324	(709/200 709/230 709/245 ((709/232).CCLS.)) and ((packet message) same (header identif\$3) same (transfer transmit))	USPAT	OR	ON	2005/11/14 08:25
S25 7	2240	((packet message) same (header identif\$3) same (transfer transmit) same store)	USPAT	OR	ON	2005/11/14 08:25
S25 8	3856	((packet message) same (header identif\$3) same (transfer transmit) same destination)	USPAT	OR	ON	2005/11/14 08:25
S25 9	3086	header same destination same transmit	US-PGPUB; USPAT	OR	ON	2005/11/14 08:25
S26 0	2232	(header same destination same transmit) and network and (transfer same (data packet information))	US-PGPUB; USPAT	OR	ON	2005/11/14 08:25
S26 1	106	(header same destination same transmit).ab.	US-PGPUB; USPAT	OR	ON	2005/11/14 08:25
S26 2	289	(header same information same destination).ab.	US-PGPUB; USPAT	OR	ON	2005/11/14 08:25
S26 3	45	(header same (contain store hav\$4) same information same destination). ab. and (transfer and network)	US-PGPUB; USPAT	OR	ON	2005/11/14 08:25
S26 4	62	(header near (contain store hav\$4 has)).ab. and (transfer and network)	US-PGPUB; USPAT	OR	ON	2005/11/14 08:25
S26 5	2338	(header near (transfer transmit send))	US-PGPUB; USPAT	OR	ON	2005/11/14 08:25
S26 6	0	(header near (transfer transmit send) near (contain hav\$4 has)).ab.	US-PGPUB; USPAT	OR	ON	2005/11/14 08:25
S26 7	2137	tcp same header	USPAT	OR	ON	2005/11/14 08:25
S26 8	391	tcp same header same order	USPAT	OR	ON	2005/11/14 08:25
S26 9	412	tcp same header same sequence	USPAT	OR	ON	2005/11/14 08:25
S27 0	1	(udp same header same order).ab.	USPAT	OR	ON	2005/11/14 08:25
S27 1	1	"4386416".PN.	USPAT	OR	ON	2005/11/14 08:25
S27 2	1	("5710908").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/11/14 08:25

S27 3	1	(udp same header same sequence). ab.	USPAT	OR	ON	2005/11/14 08:25
S27 4	1	("6389462").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/11/14 08:25
S27 5	6	(transmit same header same (packet message) same second) and ((709/232).CCLS.)	USPAT	OR	ON	2005/11/14 08:25
S27 6	63	((709/230).CCLS.) and ((709/232). CCLS.)	USPAT	OR	ON	2005/11/14 08:25
S27 7	91	transmit same header same (packet message) same second same protocol and node	USPAT	OR	ON	2005/11/14 08:25
S27 8	23	(((709/230).CCLS.) ((709/232). CCLS.)) and (transmit same (packet message data information) same protocol same (header identif\$4 id) same second)	USPAT	OR	ON	2005/11/14 08:25
S27 9	4	"6182149".URPN.	USPAT	OR	ON	2005/11/14 08:25
S28 0	84	transmit same (packet message data information) same protocol same (header identif\$4 id) same network and (((709/230).CCLS.) ((709/232).CCLS.))	USPAT	OR	ON	2005/11/14 08:25
S28 1	27	(((709/230).CCLS.) ((709/232). CCLS.)) and ((transmit transfer relay) same second same (packet message) same (header identif\$3) same protocol)	USPAT	OR	ON	2005/11/14 08:25
S28 2	25	(transmit transfer relay) same second same (packet message) same (header identif\$3) same protocol .ab.	USPAT	OR	ON	2005/11/14 08:25
S28 3	10	(header indentif\$3) same (message packet) same protocol same (client server) same (transfer transmit) . ab.	USPAT	OR	ON	2005/11/14 08:25
S28 4	40	((packet message) same (header identif\$3) same (transfer transmit) same destination same protocol) . ab.	USPAT	OR	ON	2005/11/14 08:25
S28 5	4	((packet adj header) near protocol) same transfer	USPAT	OR	ON	2005/11/14 08:25
S28 6	85	(header same destination same transmit).ab. and network and (transfer same (data packet information))	US-PGPUB; USPAT	OR	ON	2005/11/14 08:25

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S28 7	55	(header same information same destination same transmit).ab.	US-PGPUB; USPAT	OR	ON	2005/11/14 08:25
S28 8	45	(header same (contain store hav\$4 has) same information same destination).ab. and (transfer and network)	US-PGPUB; USPAT	OR	ON	2005/11/14 08:25
S28 9	15	(header near (contain store hav\$4 has) and transfer).ab. and (transfer and network)	US-PGPUB; USPAT	OR	ON	2005/11/14 08:25
S29 0	40	"5473691".URPN.	USPAT	OR	ON	2005/11/14 08:25
S29 1	22	"5473691".URPN. and header	USPAT	OR	ON	2005/11/14 08:25
S29 2	20	"5473691".URPN. and header and network	USPAT	OR	ON	2005/11/14 08:25
S29 3	62	(header near (transfer transmit send)).ab.	US-PGPUB; USPAT	OR	ON	2005/11/14 08:25
S29 4	41	"5710908".URPN.	USPAT	OR	ON	2005/11/14 08:25
S29 5	17	"5710908".URPN. and header	USPAT	OR	ON	2005/11/14 08:25
S29 6	13	("4855905" "5182748" "5305317" "5321819" "5323392" "5408609" "5410535" "5425028" "5430727" "5491693" "5491694" "5509123" "5526489").PN.	USPAT	OR .	ON	2005/11/14 08:25
S29 7	8	(("4855905" "5182748" "5305317" "5321819" "5323392" "5408609" "5410535" "5425028" "5430727" "5491693" "5491694" "5509123" "5526489").PN.) and header	USPAT	OR	ON	2005/11/14 08:25
S29 8	4	(tcp same header same sequence). ab.	USPAT	OR	ON	2005/11/14 08:25
S29 9	2	(tcp same header same order).ab.	USPAT	OR	ON	2005/11/14 08:25
S30 0	28	(protocol same header same sequence).ab.	USPAT	OR	ON	2005/11/14 08:25
S30 1	24	(protocol same header same order). ab.	USPAT	OR	ON	2005/11/14 08:25
S30 2	8	(protocol same header same sequence same destination).ab.	USPAT	OR	ON	2005/11/14 08:25
S30 3	153	transmit same header same (packet message) same second same protocol	USPAT	OR	ON	2005/11/14 08:25

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S30 4	144	(((709/230).CCLS.) ((709/232). CCLS.)) and ((transmit transfer relay) same second same (packet message) same (header identif\$3))	US-PGPUB; USPAT	OR	ON	2005/11/14 08:25
S30 5	150	((header indentif\$3) same (message packet) same protocol) and ((client server) same (transfer transmit)) . ab.	USPAT	OR	ON	2005/11/14 08:25
S30 6	120	((packet message) same (header identif\$3) same (transfer transmit) same store) .ab.	USPAT	OR	ON	2005/11/14 08:25
S30 7	166	((packet message) same (header identif\$3) same (transfer transmit) same destination) .ab.	USPAT	OR	ON	2005/11/14 08:25
S30 8	188	((packet message) same (header identif\$3) same (transfer transmit) same destination same protocol same tcp)	USPAT	OR	ON	2005/11/14 08:25
S30 9	259	transmit same (packet message data information) same protocol same (header identif\$4 id) same second same network	USPAT	OR	ON	2005/11/14 08:25
S31 0	216	(709/200 709/230 709/245 ((709/232).CCLS.)) and ((packet message) same (header identif\$3) same (transfer transmit) same store)	USPAT	OR	ON	2005/11/14 08:25
S31 1	257	(packet adj header) same protocol same transfer	USPAT	OR	ON	2005/11/14 08:25
S31 2	207	(header same information same destination).ab. and (transfer and network)	US-PGPUB; USPAT	OR	ON	2005/11/14 08:25
S31 3	322	transmit same header same (packet message) same second and node and protocol	USPAT	OR	ON	2005/11/14 08:25
S31 4	327	(header indentif\$3) same (message packet) same protocol same (client server) same (transfer transmit)	USPAT	OR	ON	2005/11/14 08:25
S31 5	428	((header information indentif\$3) same (message packet) same protocol) and ((client server) same (transfer transmit)) .ab.	USPAT	OR	ON	2005/11/14 08:25
S31 6	648	(transmit transfer relay) same second same (packet message) same (header identif\$3) same protocol	USPAT	OR	ON	2005/11/14 08:25
S31 7	35	((internet adj (telephon\$2)) voip) same (udp) same (firewall)	US-PGPUB; USPAT	OR	ON	2005/11/14 08:31

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S31 8	3	(((internet adj (telephon\$2)) voip) same (udp) same (firewall)) .ab.	US-PGPUB; USPAT	OR	ON	2005/11/14 08:33
S31 9	24	(((internet adj (telephon\$2)) voip) same (session adj id))	US-PGPUB; USPAT	OR ·	ON	2005/11/14 08:34
S32 0	0	(((internet adj (telephon\$2)) voip) same (session adj id)).ab.	US-PGPUB; USPAT	OR	ON	2005/11/14 08:34
S32	0	("2002/0116497").URPN.	USPAT	OR	ON	2005/11/14 09:01
S32 2	3	"401898".ap.	US-PGPUB; USPAT	OR	ON	2006/04/25 12:43
S32 3	431	(terminal client pc cpe) same (neighbor\$5 adjacent mutual) same (communication connection) same (identif\$5 id login report\$4) same (network internet ip tcp voip)	US-PGPUB; USPAT	OR	ON	2006/04/25 12:45
S32 4	419	(terminal client pc cpe) same (neighbor\$5 adjacent mutual) same (communication connection) same (identif\$5 id login report\$4) same (network internet voip)	US-PGPUB; USPAT	OR	ON	2006/04/25 12:46
S32 5	1	(terminal client pc cpe) same (neighbor\$5 adjacent mutual) same (communication connection) same (identif\$5 id login report\$4) same (voip)	US-PGPUB; USPAT	OR	ON	2006/04/25 12:55
S32 6	143703	(neighbor\$5 adjacent mutual) with (communication connection)	US-PGPUB; USPAT	OR	ON	2006/04/25 12:56
S32 7	24	(neighbor\$5 adjacent mutual) with (communication connection) same voip	US-PGPUB; USPAT	OR	ON	2006/04/25 12:58
S32 8	2255	(terminal pc client user cpe) with (identif\$5 id) with (second adjacent neighbor\$4) same (communicat\$5 transmi\$5) same (network internet)	US-PGPUB; USPAT	OR	ON	2006/04/25 13:00
S32 9	178	(terminal pc client user cpe) with (identif\$5 id) with (second adjacent neighbor\$4) same (communicat\$5 transmi\$5) same (network internet) same (phone voip (peer adj2 peer) (pc adj2 pc) direct)	US-PGPUB; USPAT	OR	ON	2006/04/25 13:01
S33 0	38	(terminal pc client user cpe) with (identif\$5 id) with (second adjacent neighbor\$4) same (communicat\$5 transmi\$5) same (network internet) same (phone voip (peer adj2 peer) (pc adj2 pc) direct) and "709"/\$. ccls.	US-PGPUB; USPAT	OR	ON	2006/04/25 13:01